

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|------|---|---|------------------|---------|------------------|
| L5 | 0 | "heat sink" and "head portion" and "shaft portion" and "trough portion".clm. | US-PGPUB | OR | ON | 2006/01/30 10:15 |
| L6 | 0 | "heat sink" and "head portion" and "shaft portion" and "trough portion".clm. | US-PGPUB | OR | ON | 2006/01/30 10:20 |
| L8 | 0 | "heat sink" and fastener and "compressible member" and "trough portion".clm. | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/01/30 10:21 |
| L9 | 0 | "heat sink" and fastener and "head portion" and "intermediate portion" and "shaft portion" and "trough portion" | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/01/30 10:22 |
| L10 | 2247 | 361/719 | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/01/30 10:54 |
| L11 | 1473 | 361/709 | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/01/30 11:02 |
| L12 | 4795 | 361/704 | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/01/30 11:03 |
| L13 | 78 | 361/702-704 | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/01/30 11:04 |
| L14 | 3075 | 361/702-704.ccls. | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/01/30 11:04 |
| S1 | 1473 | 361/709 | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/01/27 16:32 |
| S14 | 1 | "head portion" and "shaft portion" and "compressible member".clm. | US-PGPUB | OR | ON | 2006/01/27 16:28 |
| S15 | 0 | fastener and "circuit board" and "head portion" and "shaft portion" and "compressible member".clm. | US-PGPUB | OR | ON | 2006/01/27 16:21 |
| S16 | 0 | "circuit board" and "head portion" and "shaft portion" and "compressible member".clm. | US-PGPUB | OR | ON | 2006/01/27 16:21 |

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| S17 | 0 | "head portion" and "shaft portion" and "compressible member" and "trough portion".clm. | US-PGPUB | OR | ON | 2006/01/27 16:23 |
| S21 | 0 | "heat sink" and "head portion" and "shaft portion" and "circuit board" and "compressible member" and "trough portion".clm. | US-PGPUB | OR | ON | 2006/01/27 16:27 |
| S22 | 0 | "heat sink" and "head portion" and "shaft portion" and "compressible member".clm. | US-PGPUB | OR | ON | 2006/01/27 16:29 |
| S23 | 0 | "circuit board" and "heat sink" and "head portion" and "shaft portion" and "compressible member".clm. | US-PGPUB | OR | ON | 2006/01/27 16:29 |
| S24 | 0 | "heat sink attachment" and "head portion" and "shaft portion" and "compressible member".clm. | US-PGPUB | OR | ON | 2006/01/27 16:31 |
| S25 | 0 | "head portion" and "shaft portion" and "compressible member" and "compliant o-ring".clm. | US-PGPUB | OR | ON | 2006/01/27 16:32 |